

PCF Super Safety Saturday - Density Altitude Effects on Aircraft and Pilots

Everybody with a pilot's certificate knows about density altitude and how it takes longer to take off and longer to land at high altitude. This seminar will take a deep dive into the details of why this happens and steps we can take to avoid problems. Also, the same things that affect the airplane's performance affect the pilots abilities as well. The class will discuss how to check ourselves to make sure we're operating at acceptable levels and continue to do so while in high density altitude situations.

Directions: The meeting will be held at the Palomar Airport Administration Building which is the first structure on the left as you enter the airport property. Please proceed past the building to the main parking lot which is down a short grade on the left.

A message from the National FAASafetyTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Sat, May 18, 2013 - 3:00 pm
Palomar Airport Administration Building

2192 Palomar Airport Road
Carlsbad, CA 92011



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The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.